

## IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant: Kevin O'Rourke Atty Dkt 2001P07802US01

Serial No.: Not yet assigned

Filed: Herewith

For: A SYSTEM AND USER INTERFACE FOR PROCESSING  
AND NAVIGATING PATIENT RECORD INFORMATION

Assistant Commissioner for Patents  
Washington, DC 20231

J1017 U.S. PTO  
09/939899  
08/27/01



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11/7/01

INFORMATION DISCLOSURE STATEMENT

Sir:

Applicants submit the references listed on the attached FORM PTO-1449, copies of which are enclosed. This statement is being filed simultaneously with the above-identified application.

Smith et al. disclose a user interface for a modular patient monitor which selectively populates menus for operator selection based on the parameters which are available at any given time. (See Abstract).

Duga et al. disclose a method for on-line displaying and updating a dynamic menu included in a page requested by a viewing device from a server. The device performs a dynamic action when one item of the dynamic menu is selected by an action of a user (See Abstract).

Dauerer et al. disclose a method of organizing multiple information and headings on a computer screen of a web browser by controlling which headings are scrollable or non-scrollable. Top and bottom headings are not scrollable (See Abstract).

Roberge et al. discloses a method and system for navigation and data entry in hierarchically organized database views. At any point in the navigation process, the navigation display consists of buttons corresponding to the nodes that lie along the path to the last visited node (See Abstract and figures).

Other references are also cited.

The Examiner is respectfully requested to make this information of record in this case.

Respectfully submitted,



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